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25X6

- 5. (Secret JGO) Met with Miss Dorothy Fosdick and Mr. Richard
 Perle, National Security and International Operations Subcommittee staff,
 Senate Committee on Government Operations, as a followup to the meeting of
 16 November 1971 and briefed them on Soviet naval construction at the Nosenko
 shipyard, Nikolayev. I also briefed them on Soviet TU-16 transfers to the
 Egyptians,
 Moscow trip and the Cairo/Arab conference.

 6. (Secret JGO) Met with Messrs. Russ Blandford and Frank Slatinshek,
 House Armed Services Committee staff, and briefed them on Soviet naval
 construction at the Nosenko shipyard, Nikolayev.

 7. (Secret JGO) Met with Mr. Ralph Preston, House Appropriations
 Committee staff, and briefed him on Soviet naval construction at Nosenko
- 8. (Unclassified JGO) The House passed S. 18, Radio Free Europe/Radio Liberty, by a vote of 271 to 12.

shipyard, Nikolayev, TU-16 transfers to Egypt; ChiCom military forces,

Riga-class destroyers; Lao government action against heroin production;

- 9. (Internal Use Only RJK) Delivered to the offices of Senators Cranston (D., Calif.), Bayh (D., Ind.), McGovern (D., S. Dak.), Javits (R., N.Y.), Ribicoff (D., Conn.), Mansfield (D., Mont.), and Fulbright STATSPEC (D., Ark.) in which their names were mentioned.
 - 10. (Internal Use Only PLC) Mr. Peter Lakeland appeared as a member of a panel before the Advanced Intelligence Seminar on Friday, 19 November. The other members of the panel were Mr. John Holdridge, NSC Staff, and Mr. Martin Hertz, a State Department expert on the UN and other international organizations. See Memorandum for the Record.
 - 11. (Unclassified GLC) Made final arrangements with Mrs. Arline MacArthur, in the office of Senator Charles McC. Mathias (R., Md.), for the Senator's breakfast with the Director at the Agency for Monday morning.

SECRET

444 B PHOTOGRAPHS

25X1D	
25X1D	
23/10	Erected length about 450 feet Maximum beam feet 25X1D
	Construction procedure appears different from that employed
	for MOSKVA according to P. I.'s.
	Total length available on building way is about 1,000 feet.
	The narrowing of the hull toward the bow which is beginning
	· .
25X1D	
	overall length will be less than the length of the building
	way and possibly no more than 600 to 700 feet.

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COMMENTS

- 1. The relatively short distance between transverse bulkheads and the probable presence of wing tankage seems compatible with either a warship or a large passenger ship.
- 2. We are not aware of any Soviet announcement of an intent to build a large passenger ship.
- 3. The most significant characteristic now visible is the very large beam of _______ feet. In a search through characteristics of US naval ships, a beam of 100 feet or more is found to be associated only with aircraft carriers, helicopter assault ships, and the new fast combat support ship SACRAMENTO. This has a length overall of ______ and a beam of _______

25X1D

25X1D

4. A ship like SACRAMENTO might be attractive to the Soviets today; however, we in DSD do not now know if the visible compartmentation of 444 B is compatible with a ship of the SACRAMENTO type since we have no plans of SACRAMENTO.

25X1B			

25X1D